AMENDMENTS TO THE SPECIFICATION

Please amend the title as follows: "SMALL OPENING BEVERAGE CAN END CLOSURE

ADAPTED FOR FRICTIONAL ENGAGEMENT WITH RECEIVING A STRAW"

Please replace the paragraph in the detailed description beginning at page 7, line 3, with the following:

Fig. 1 is a front perspective view of one embodiment of a small opening beverage can end 2. The beverage can end 2 is generally comprised of a circular end wall 24 which is interconnected to a center panel 4 with a countersink 46 positioned therebetween. The circular end wall 24 is adapted for interconnection to a beverage can body. A pull tab 8 is generally disposed on an upper surface of the center panel 4 and in one embodiment comprises a pull ring 10 interconnected to a pull tab nose 12 which is interconnected to the center panel 4 by means of a rivet 14. To facilitate grasping the pull ring 10, a recessed center panel 34 may be provided which allows a user's fingers to more easily grasp the pull ring 10. In one embodiment, the pull ring is elevated at least about 0.030 inches from the central panel 4 upper surface to facilitate grasping.

Please further replace the paragraph in the detailed description beginning at page 7, line 11, with the following:

Referring now to Figs. 2-4, additional detail is provided with regard to the small opening beverage can end. More specifically, Fig. 2 is a top plan view of one embodiment of the present invention (without the pull tab) and identifying a rupturable score line 16 which defines the small opening 6. Preferably the small opening 6 has a diameter of between about 0.1865 inches to 0.3125 inches, and more preferably no greater than about 0.1503 inches as defined by the rupturable score

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line 16. A smaller diameter small opening would not permit the insertion of a typical drinking straw, while a larger vent opening 6 would not allow the beverage can end 2 to be substantially spill proof when the drinking straw is inserted in the small opening 6. The rivet 14 which interconnects the pull tab 8 to the top of center panel 4 is further seen positioned within the interior of the rupturable score line 16. As further shown in Fig. 3, a recessed center panel 34 may be provided in the center panel 4 which provides additional spacing to allow a user to engage the pull ring 10 during use. Fig. 4 is an enlargement of the small opening 6 and which further defines a reinforcing bead 22 and the substantially circular rivet 14. As appreciated by one skilled in the art, although a rivet is used in this particular application, other types of interconnection apparatus which are commonly known in the beverage industry for interconnecting a pull tab to a center panel may be provided herein.

Please replace the Abstract with the following:

A beverage can end <u>closure is described</u> is provided herein which has a small opening preferably centrally <u>disposedlocated and</u> which is adapted for receiving a straw. <u>PreferablyIn one embodiment</u>, the small opening end is opened with a conventional pull tab, <u>but</u> which <u>may</u> establishes a vent area positioned adjacent the small opening end, <u>and</u> which provides sufficient venting during use of the straw. It is further preferred that the pull tab be slightly elevated with rounded corners to provide a smooth, easily accessible pulling surface <u>ring.for the user of the beverage can.</u>